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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

MURAI

Atty. Ref.: 2380-780

Serial No. 10/733,775

TC/A.U.: 2681

Filed: December 12, 2003

Examiner: Unknown

For: MOBILE COMMUNICATIONS IN A HIERARCHICAL CELL
STRUCTURE

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April 11, 2005

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449.

- ☐ All listed documents are attached.
- ☐ Copies of U.S. Patent Publications are not required and are not attached.
- ☒ Listed foreign patent publications and other documents are enclosed.
- ☐ The listed documents were cited in the ISR and copies should have been

supplied by WIPO directly to the US PTO. If copies are not timely received from WIPO, please telephone the undersigned so that copies can be timely supplied for the Examiner's consideration in this US National Phase Application.

This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

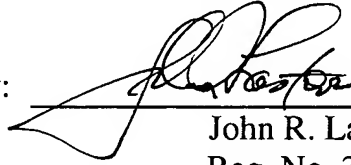
The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

MURAI
Serial No. 10/733,775

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: _____



John R. Lastova
Reg. No. 33,149

JRL:sd
1100 North Glebe Road, 8th Floor
Arlington, VA 22201-4714
Telephone: (703) 816-4000
Facsimile: (703) 816-4100

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

SERIAL NO.

2380-780

10/733.775

APPLICANT

MURAI

FILING DATE

TC/A.U.

December 12, 2003

2681

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

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| | International Search Report mailed March 17, 2005 in corresponding PCT Application PCT/SE2004/001710. |
| | Wang Weidong, et al.; "The Realization of Breathing Function in HCS CDMA System Level Simulation;" Wireless Technologies Innovation Laboratory, Beijing University of Posts and Telecommunications; Vehicular Technology Conference; May 6-9, 2001; Volume 4; pages 2412-2415. |
| | J. Kim, et al.; "An Adaptive Traffic Control Scheme for Hierarchically Structured CDMA Cellular Systems;" Department of Industrial Engineering, Taejon, Korea; School of Communication Engineering Information and Communications University, Taejon, Korea; Radio and Broadcasting Lab, ETRI; Vehicular Technology Conference; September 24-28, 2000; Volume 5; pages 2192-2196. |
| | K. Takeo, et al.; "A Base Station Selection Technique for Up/downlink in CDMA Systems;" YRP Mobile Telecommunications Key Technology Research Laboratories; Wireless Systems Development Department, Oki Electric Industry; Department of Information Electronics, Nagoya University; Vehicular Technology Conference; IEEE 49 th , Volume 3, May 16-20, 1999; pages 1804-1808. |
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*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.